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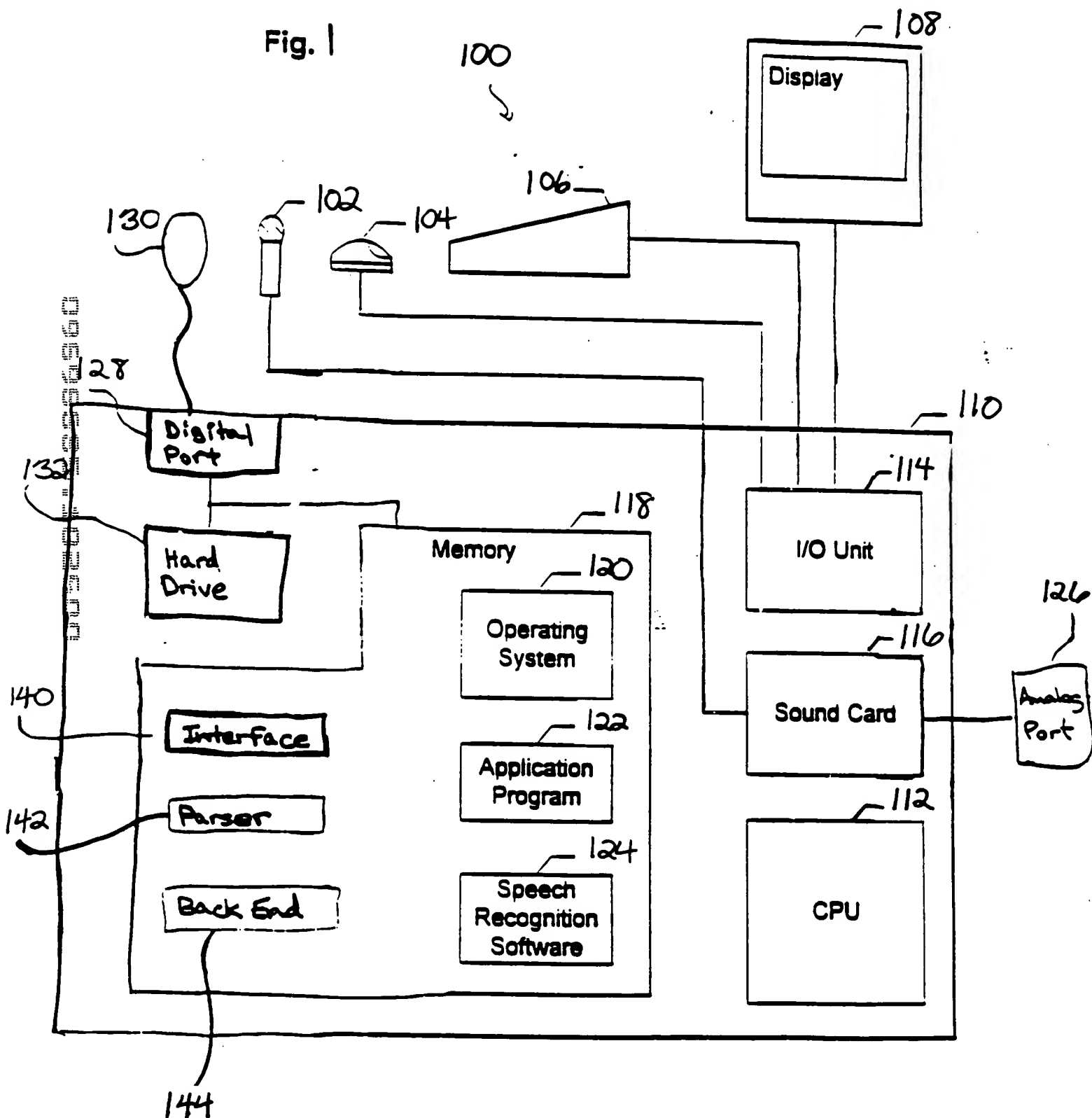
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Fig. 1



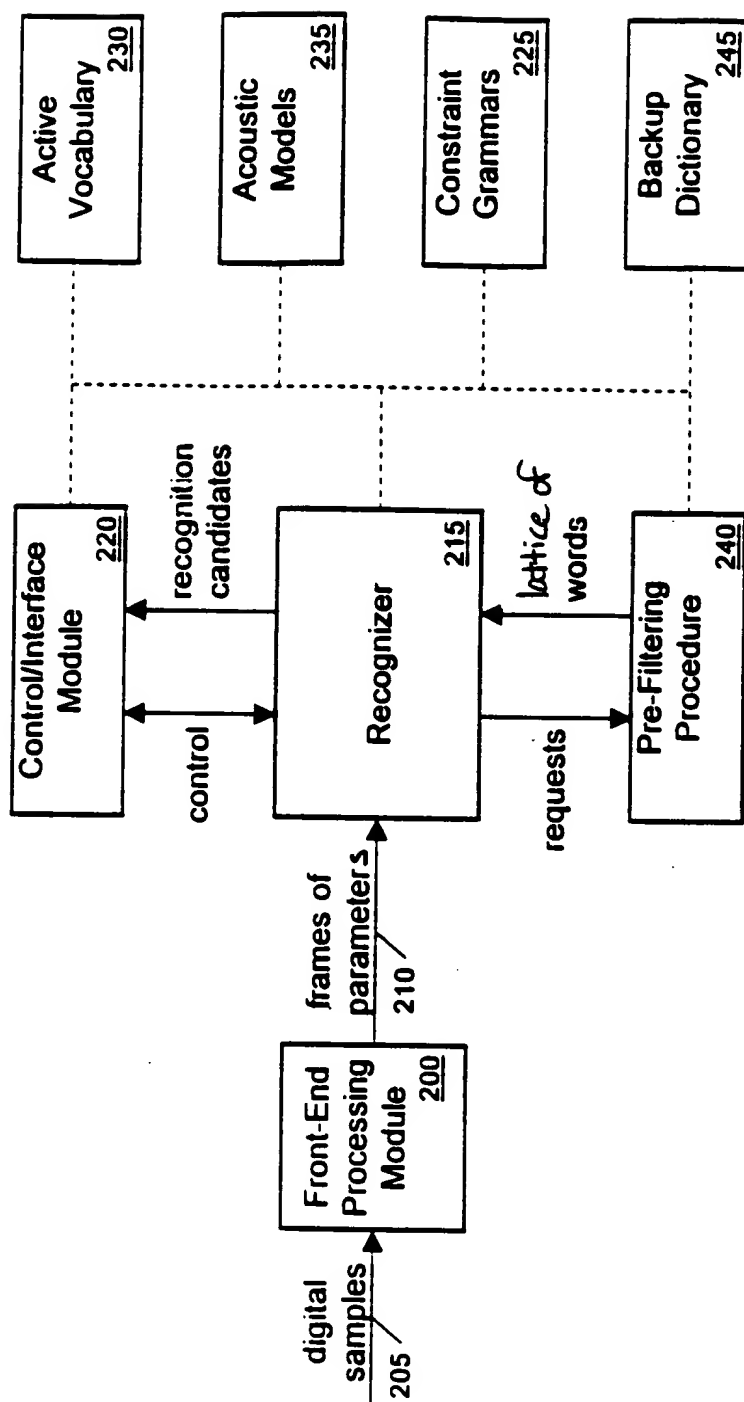


Fig. 2

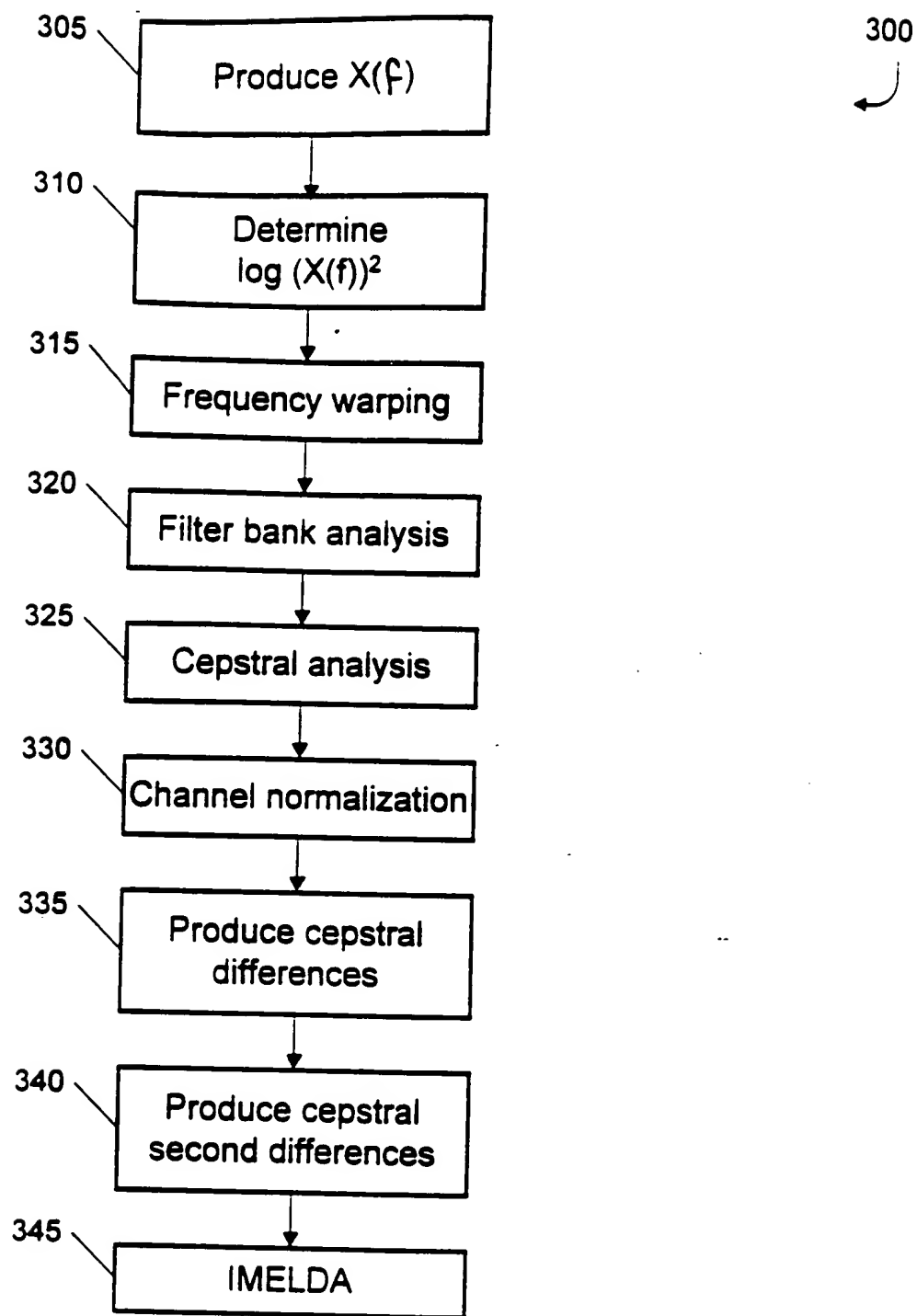


Fig. 3

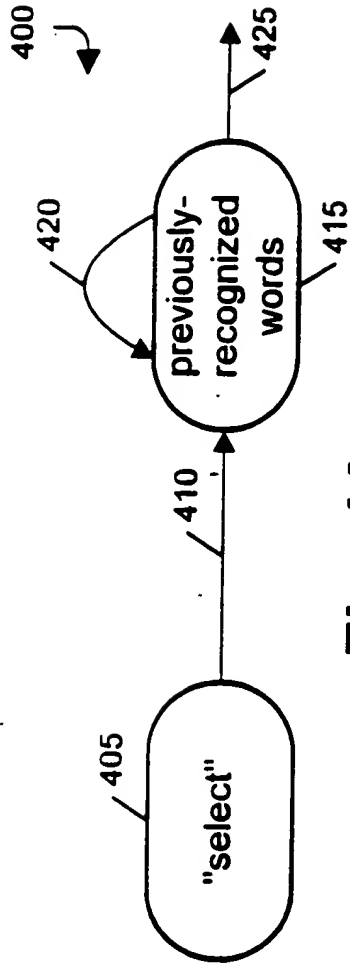


Fig. 4A

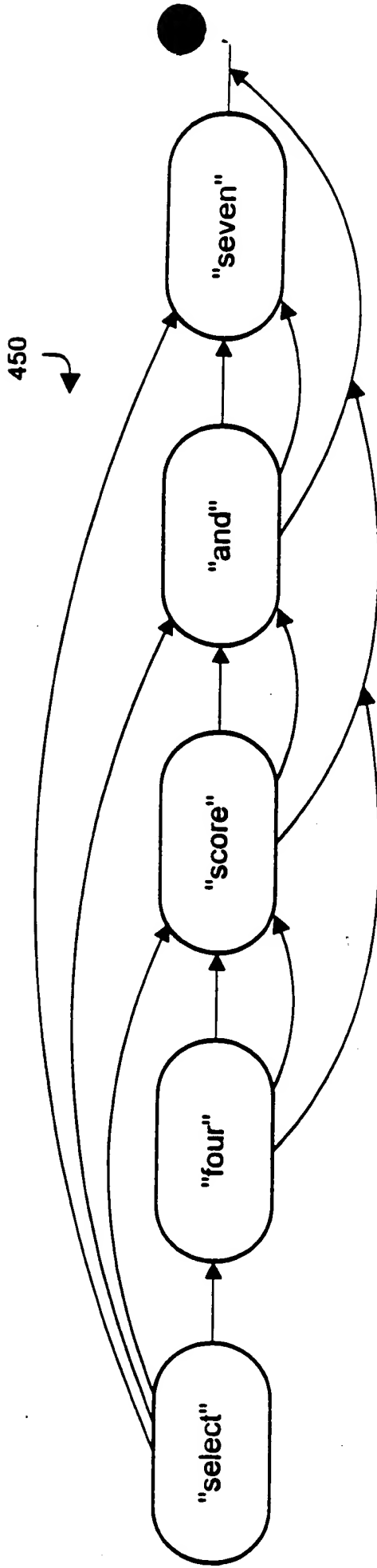
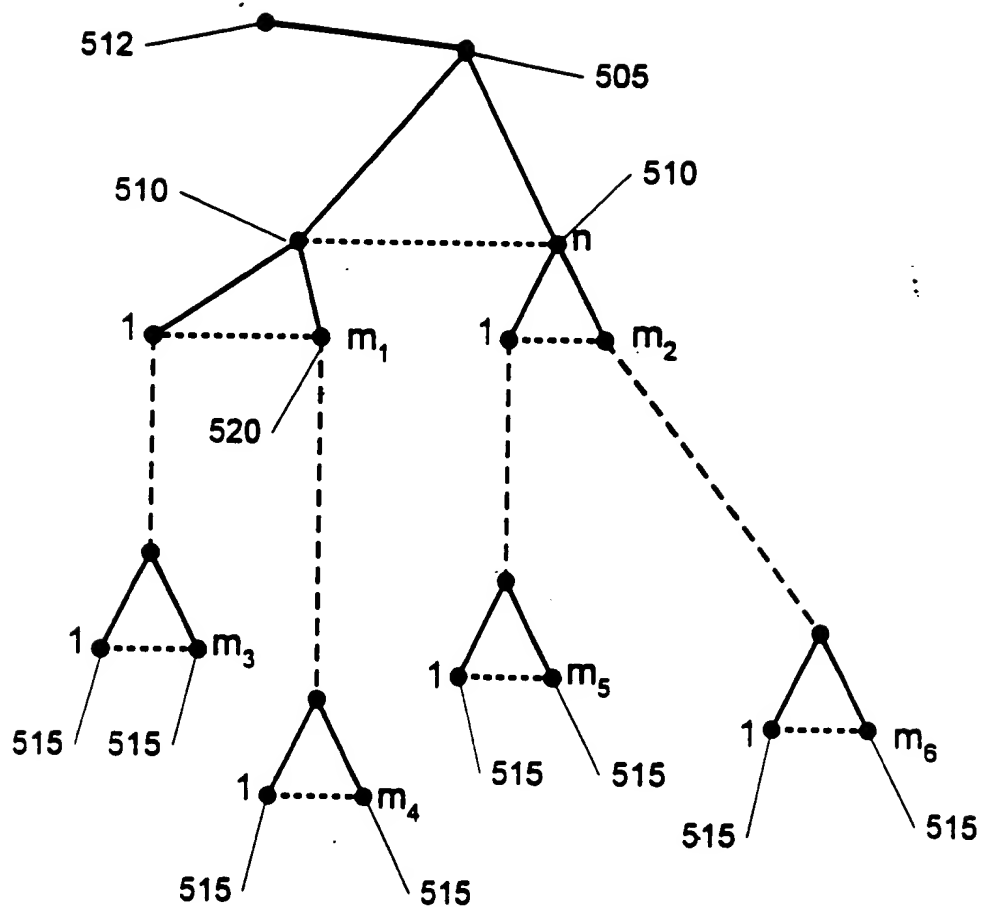
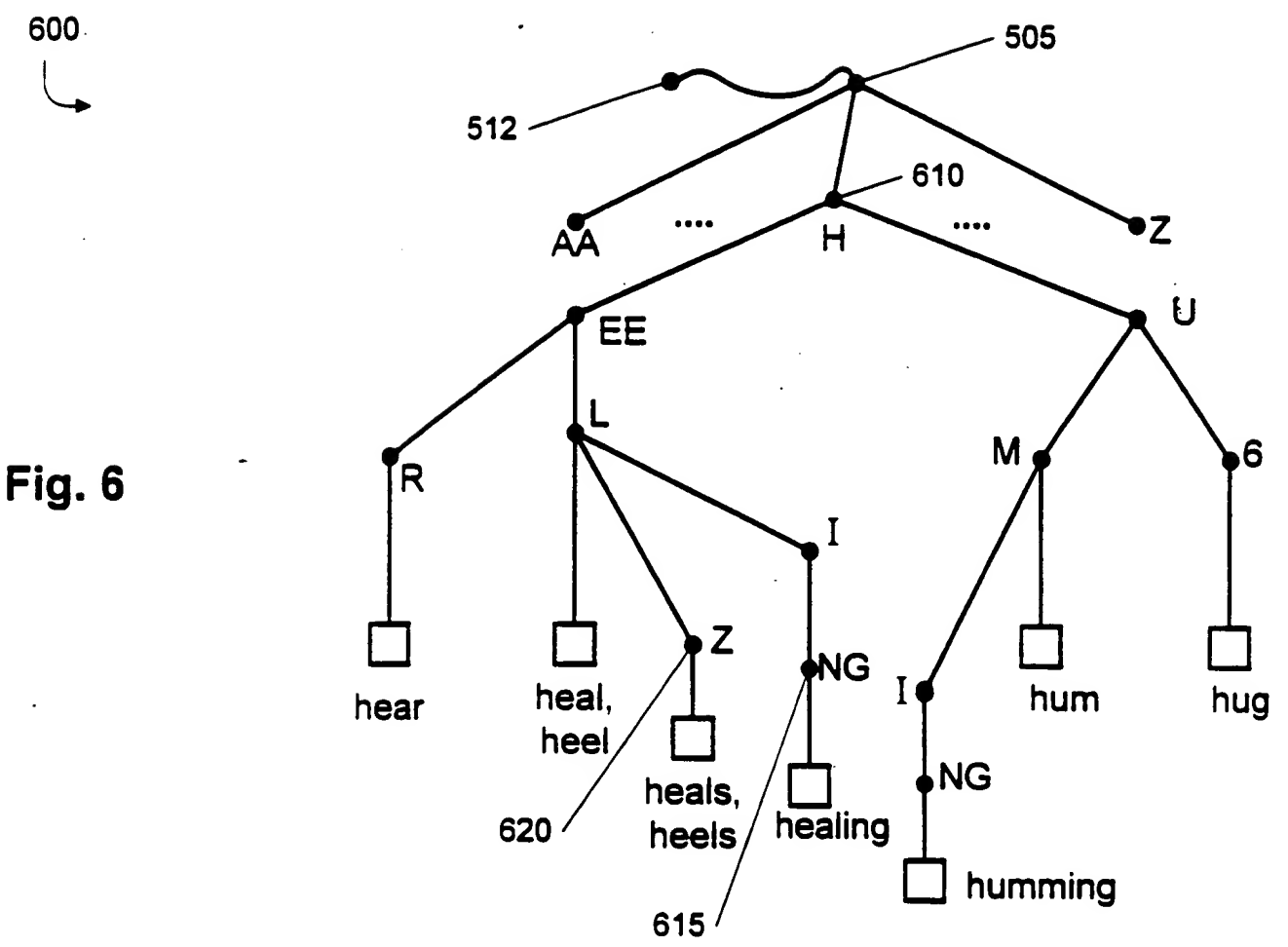


Fig. 4B

500

Fig. 5





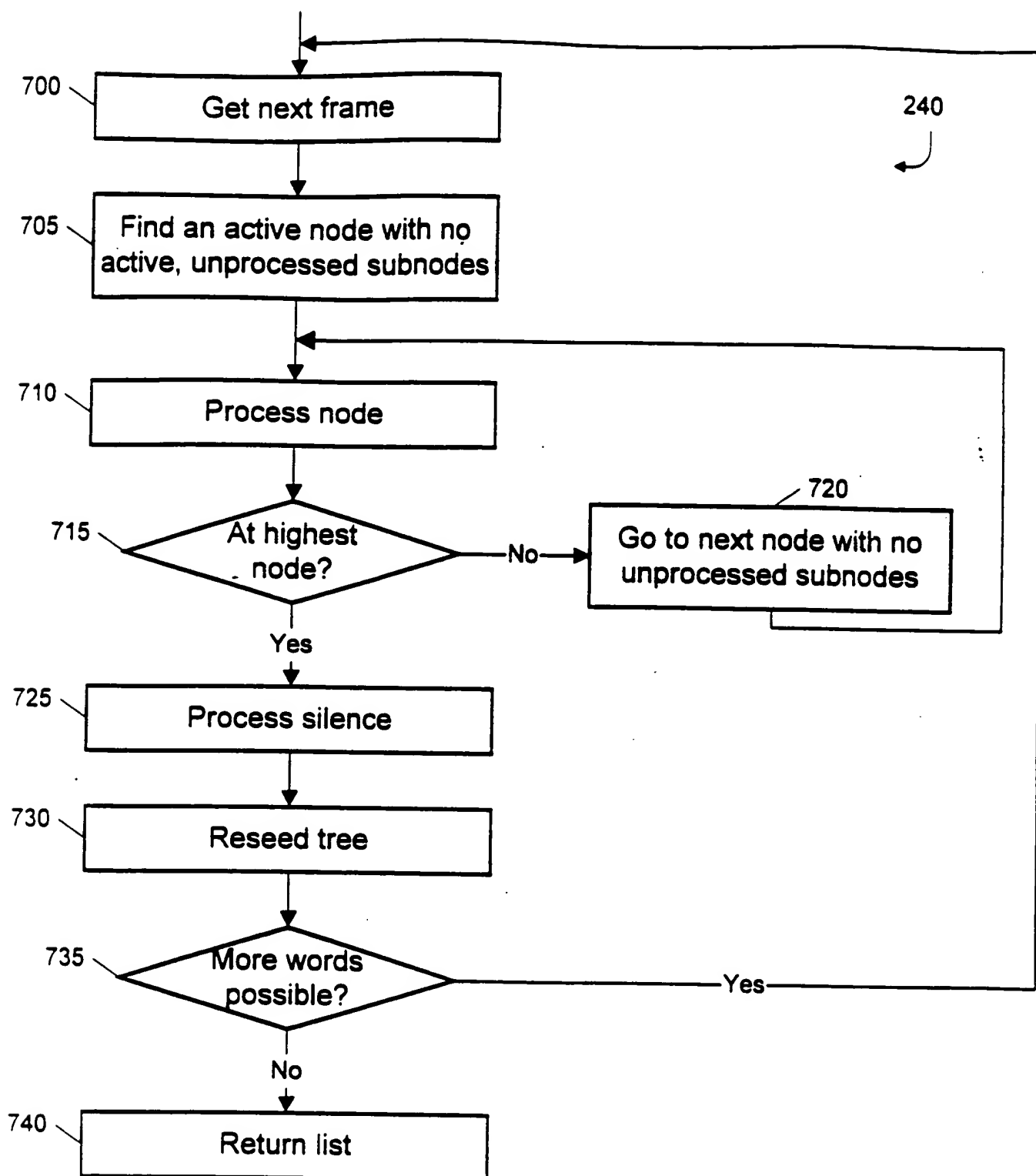


Fig. 7

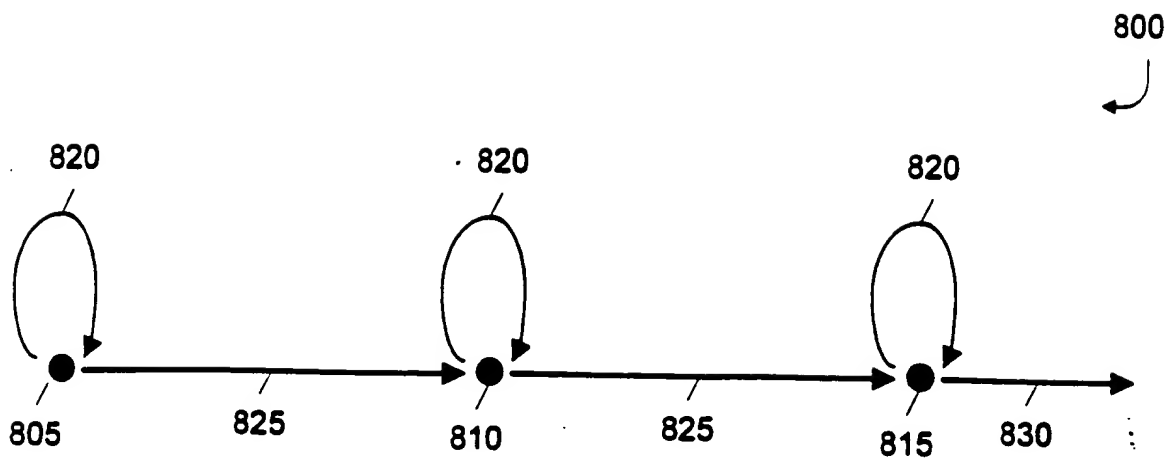


Fig. 8A

512

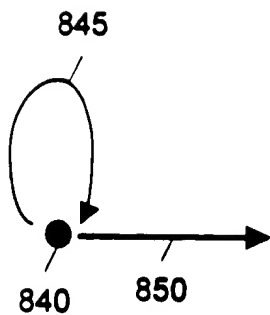


Fig. 8B

505

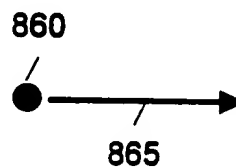


Fig. 8C

005201" 53936360

Frame	840 ("A")	805 ("B")	810 ("C")	815 ("D")	Next Node ("N")
900 — 0	0	---	---	---	---
905 — 1	$S_{A1} = A_{A1}$	$S_{B1} = A_{B1}$	---	---	---
910 — 2	$S_{A2} = S_{A1} + A_{A2}$	$S_{B2} = \min(S_{B1}, \text{stay}_B, S_{A1}) + A_{B2}$	$S_{C2} = S_{B1} + \text{leave}_B + A_{C2}$	---	---
915 — 3	$S_{A3} = S_{A2} + A_{A3}$	$S_{B3} = \min(S_{B2}, \text{stay}_B, S_{A2}) + A_{B3}$	$S_{C3} = \min(S_{C2}, \text{stay}_C, S_{B2} + \text{leave}_B) + A_{C3}$	$S_{D3} = S_{C2} + \text{leave}_C + A_{D3}$	---
920 — 4	$S_{A4} = S_{A3} + A_{A4}$	$S_{B4} = \min(S_{B3}, \text{stay}_B, S_{A3}) + A_{B4}$	$S_{C4} = \min(S_{C3}, \text{stay}_C, S_{B3} + \text{leave}_B) + A_{C4}$	$S_{D4} = \min(S_{D3}, \text{stay}_D, S_{C3} + \text{leave}_C) + A_{D4}$	$S_{N4} = S_{D2} + \text{leave}_D + A_{D4}$
925 — n	$S_{An} = S_{An-1} + A_{An}$	$S_{Bn} = \min(S_{Bn-1}, \text{stay}_B, S_{An-1}) + A_{Bn}$	$S_{Cn} = \min(S_{Cn-1}, \text{stay}_C, S_{Bn-1} + \text{leave}_B) + A_{Cn}$	$S_{Dn} = \min(S_{Dn-1}, \text{stay}_D, S_{Cn-1} + \text{leave}_C) + A_{Dn}$	$S_{Nn} = \min(S_{Nn-1}, \text{stay}_M, S_{Mn-1} + \text{leave}_M) + A_{Nm}$

Fig. 9

Frame	810 ("A")	805 ("B")	810 ("C")	815 ("D")	Next Node ("N")
900 — 0	$S_{A0} = 0$	---	---	---	---
905 — 1	$S_{A1} = f(S_{A0}, A_{A1})$	$S_{B1} = f(S_{A0}, A_{B1})$	---	---	---
910 — 2	$S_{A2} = f(S_{A1}, A_{A2})$	$S_{B2} = f(S_{B1}, \text{stay}_B, S_{A1}, A_{B2})$	$S_{C2} = f(S_{B1}, \text{leave}_B, A_{C2})$	---	---
915 — 3	$S_{A3} = f(S_{A2}, A_{A3})$	$S_{B3} = f(S_{B2}, \text{stay}_B, S_{A2}, A_{B3})$	$S_{C3} = f(S_{C2}, \text{stay}_C, S_{B2}, \text{leave}_B, A_{C3})$	$S_{D3} = f(S_{C2}, \text{leave}_C, A_{D3})$	---
920 — 4	$S_{A4} = f(S_{A3}, A_{A4})$	$S_{B4} = f(S_{B3}, \text{stay}_B, S_{A3}, A_{B4})$	$S_{C4} = f(S_{C3}, \text{stay}_C, S_{B3}, \text{leave}_B, A_{C4})$	$S_{D4} = f(S_{D3}, \text{stay}_D, S_{C3}, \text{leave}_C, A_{D4})$	$S_{N4} = f(S_{D3}, \text{leave}_D, A_{D3})$
925 — n	$S_{An} = f(S_{An-1}, A_{An})$	$S_{Bn} = f(S_{Bn-1}, \text{stay}_B, S_{An-1}, A_{Bn})$	$S_{Cn} = f(S_{Cn-1}, \text{stay}_C, S_{Bn-1}, \text{leave}_B, A_{Cn})$	$S_{Dn} = f(S_{Dn-1}, \text{stay}_D, S_{Cn-1}, \text{leave}_C, A_{Dn})$	$S_{Nn} = f(S_{Dn-1}, \text{leave}_N, A_{Nn})$

Fig. 10

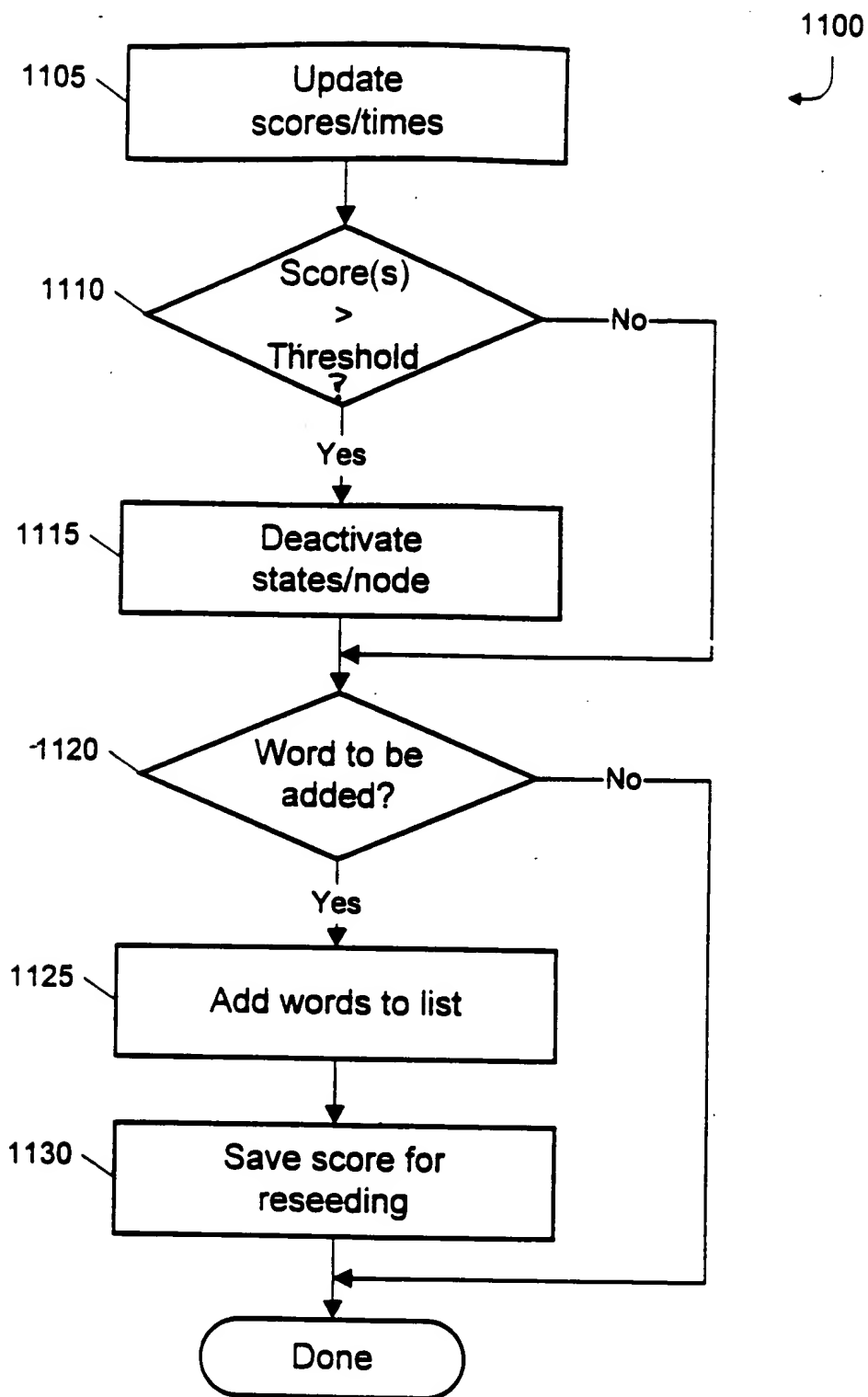
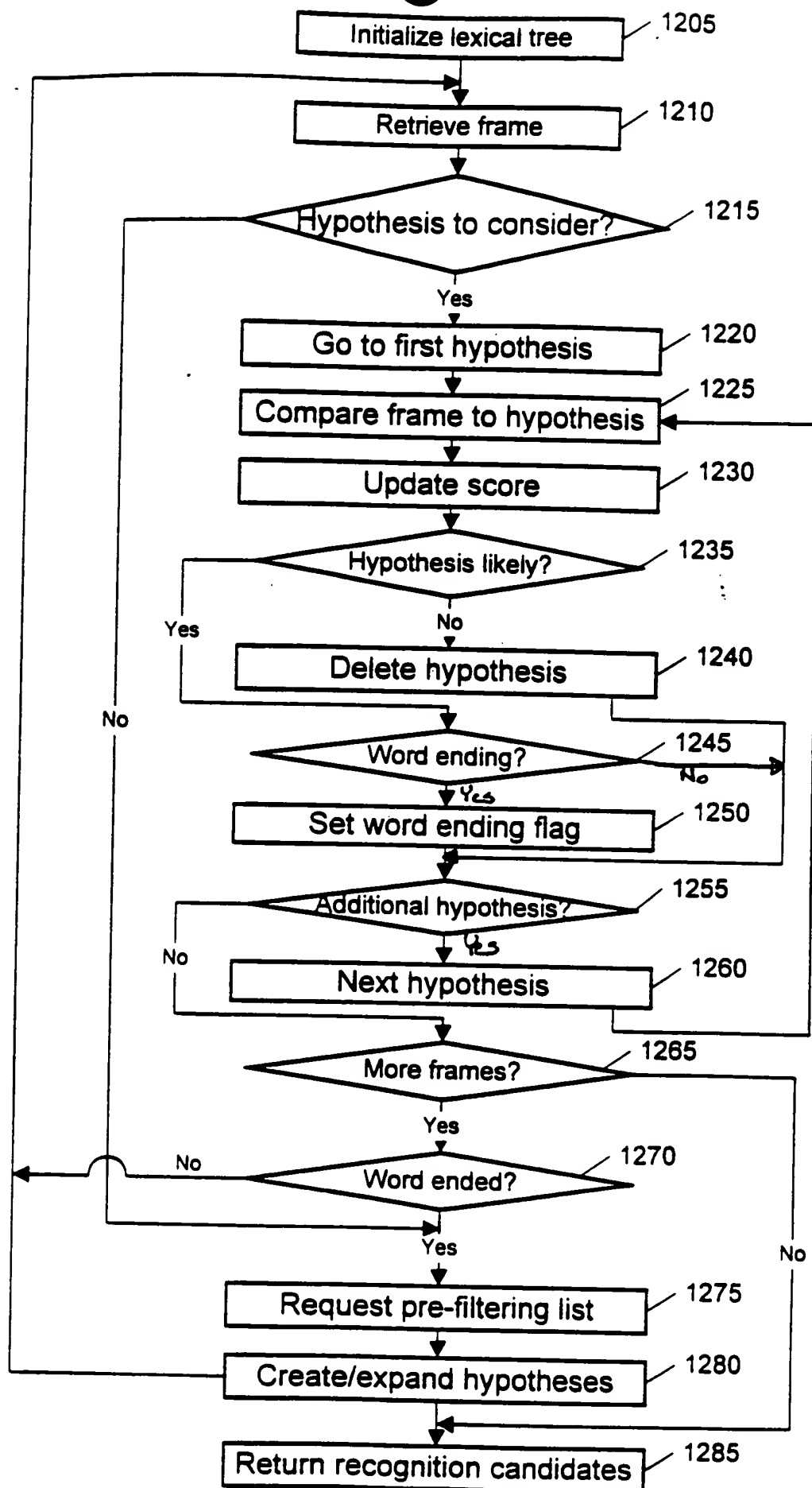


Fig. 11

009207" 53936360

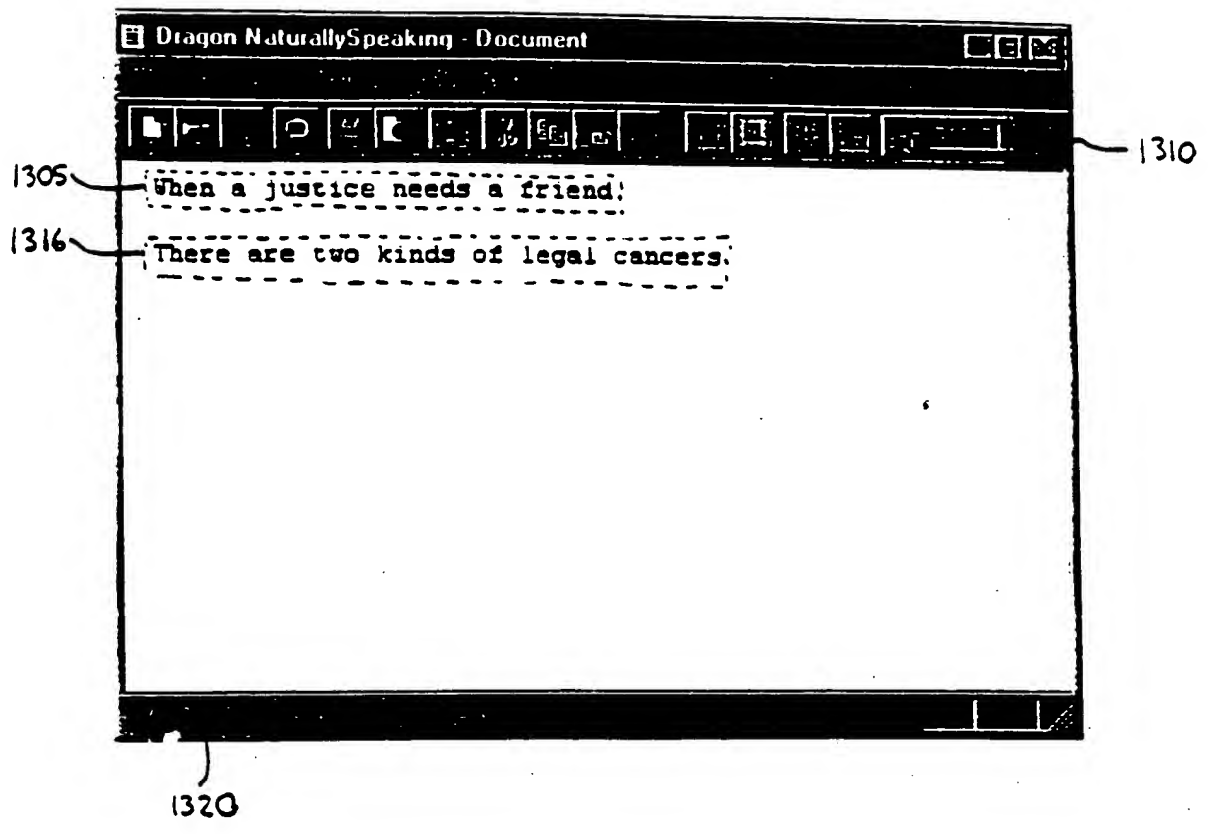
1200

Fig. 12



1300 — "When a justice needs a friend New-Paragraph"

1315 — "there are two kinds of legal kibitzers"



005207 90990900

Fig. 13A

"Choose 4"

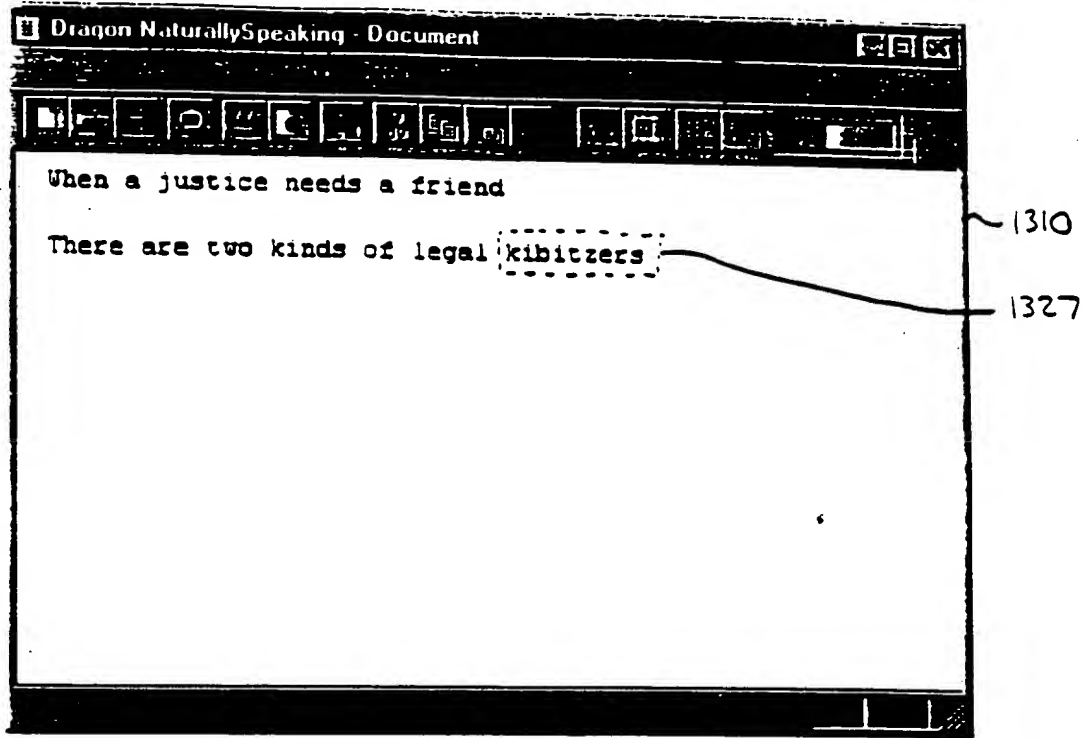


Fig. 13C

005207" 52556800

1329 ~ "those who pronounce amicus"

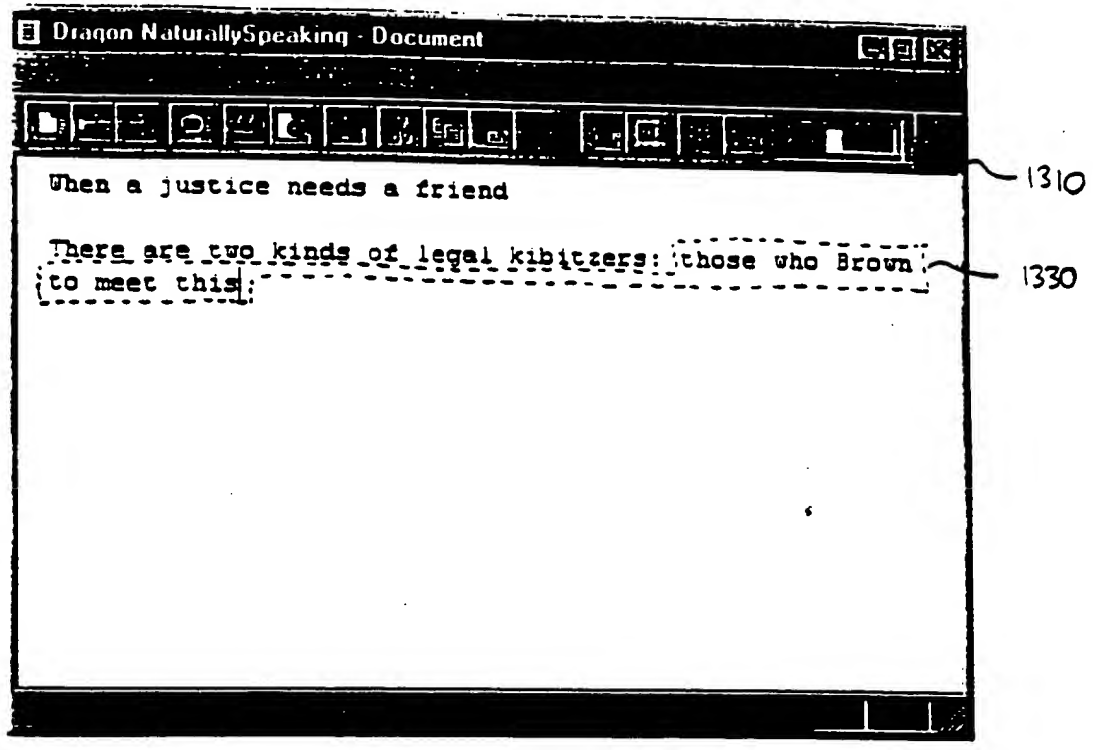


Fig. 13D

0060500 102500

1331 "Correct That"

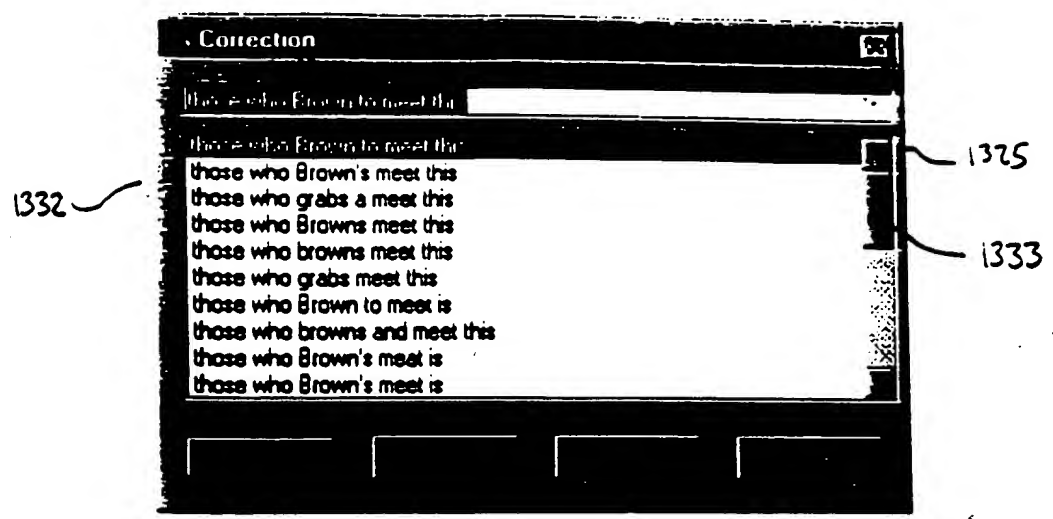
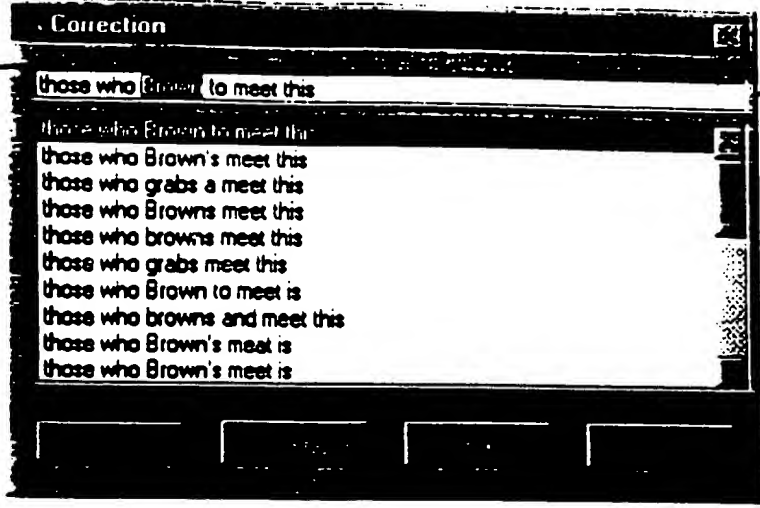


Fig. 13E

09595959 102600

select "Brown" by mouse

1335



1325

Fig. 13F

00595555 102500

180f21

1340 — "pron"

-- note that every choice ends with "to meet this".

Correction

those who pron to meet this

those who prone to meet this

those who pronounce to meet this

those who pronounced to meet this

those who pronouncement to meet this

those who pronouncements to meet this

those who pronatalist to meet this

those who pronate to meet this

those who pronated to meet this

those who pronates to meet this

1341 —

1325

Fig. 136

003207 5856360

Click on #3:

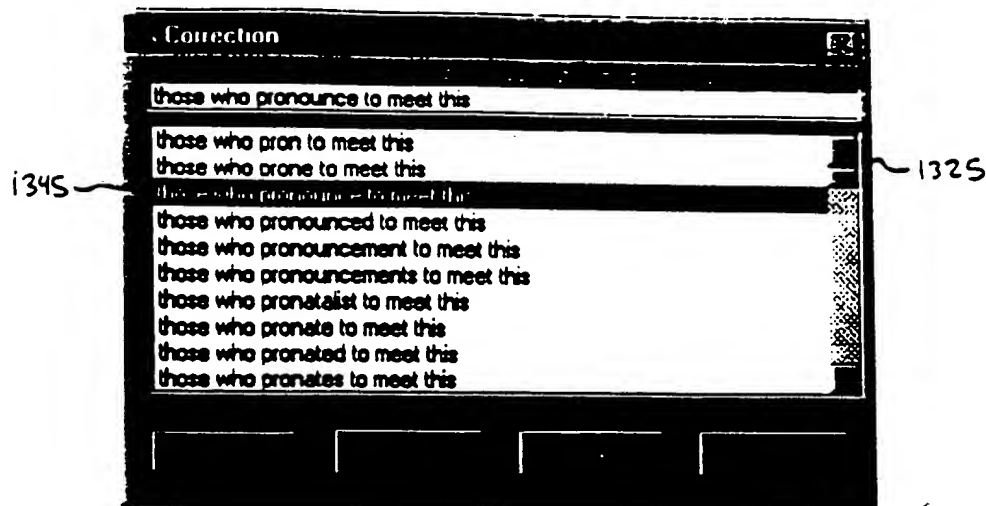


Fig. 13H

00696605 102600

type "amicu"

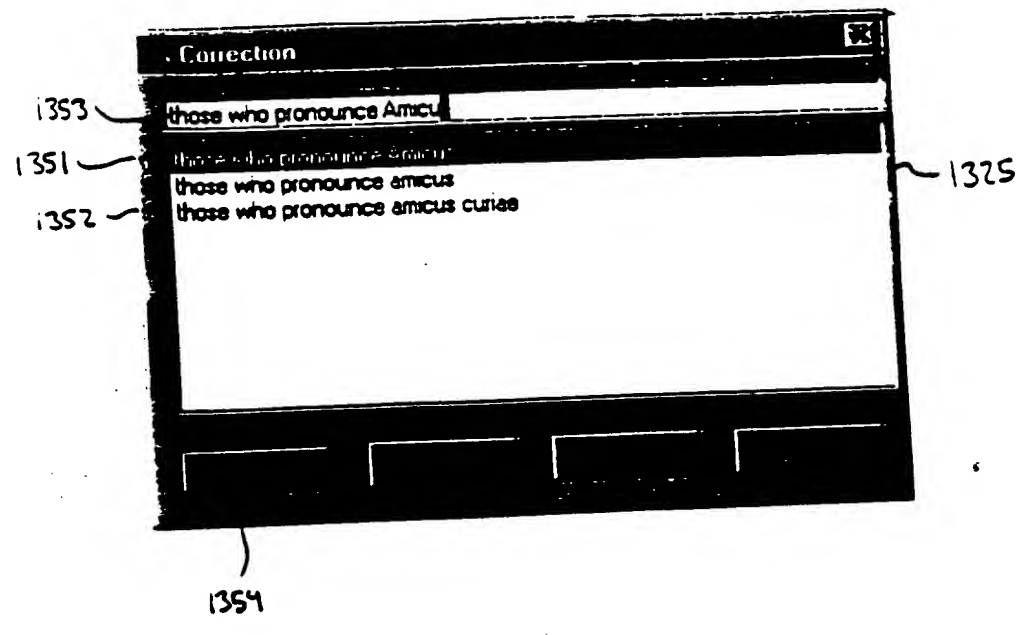
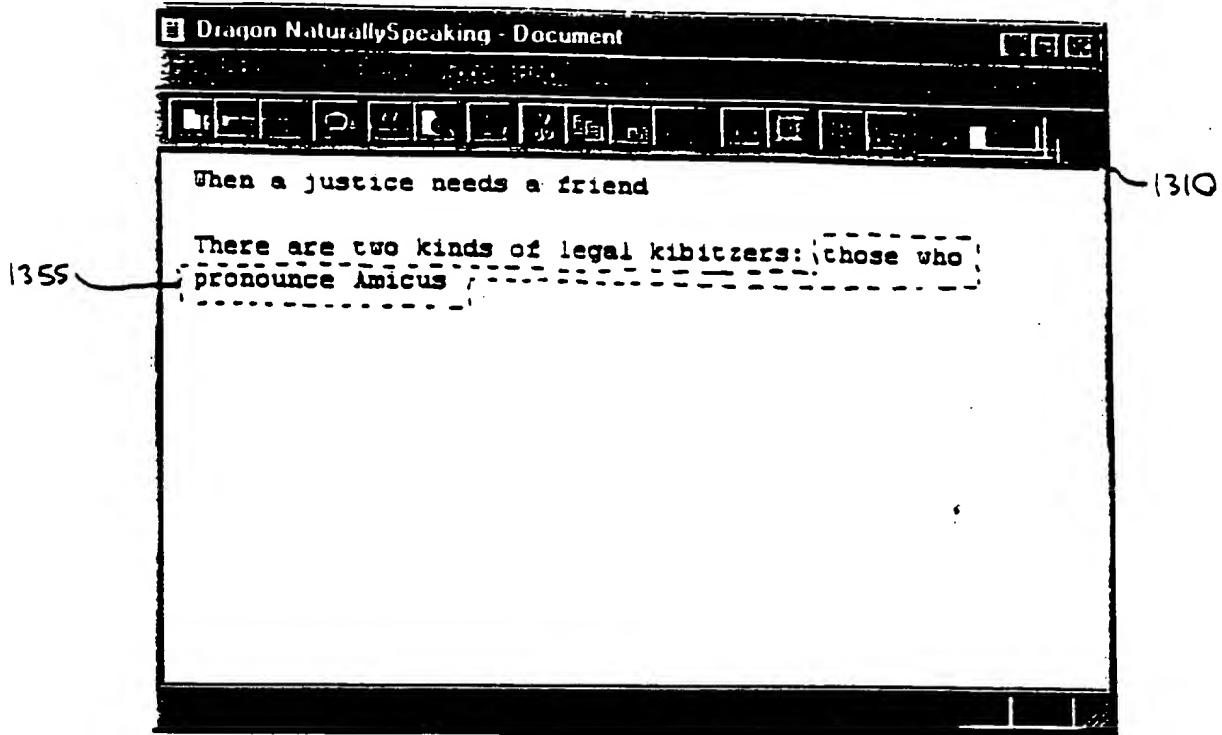


Fig. 13J

009207 50930960

Click on OK.



1360 — "Each submits a brief as an outsider"

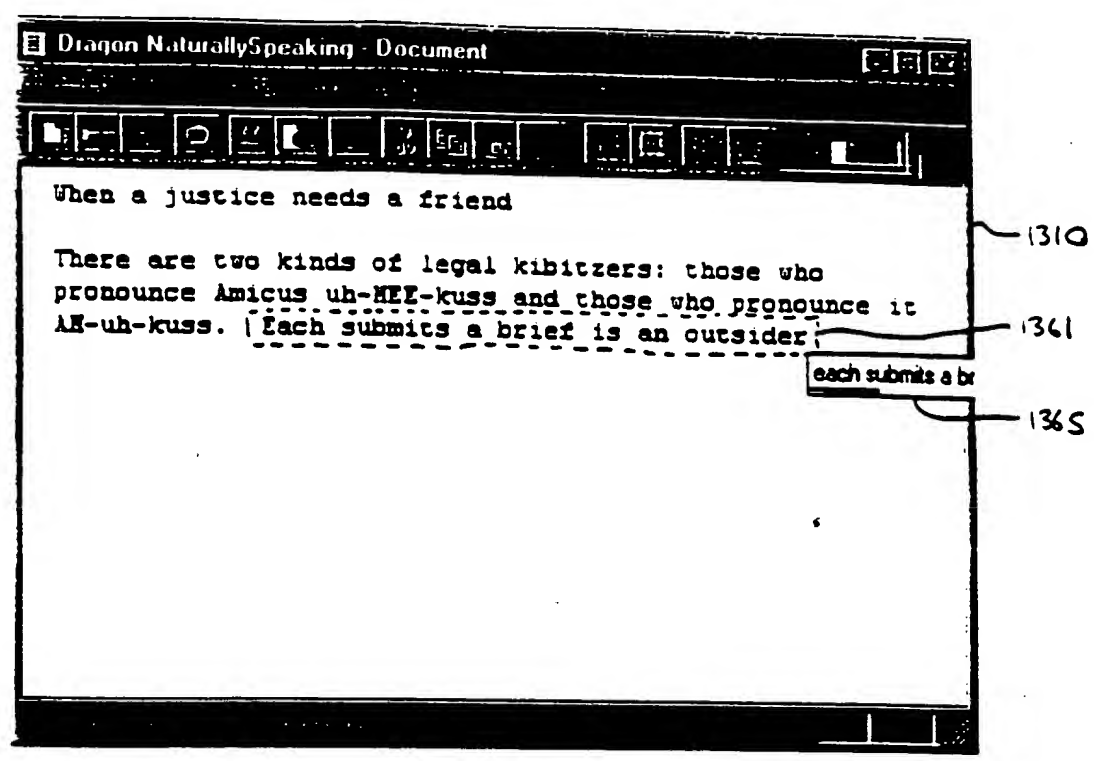


Fig. 13L

003201 58996960

1331 "Correct That"

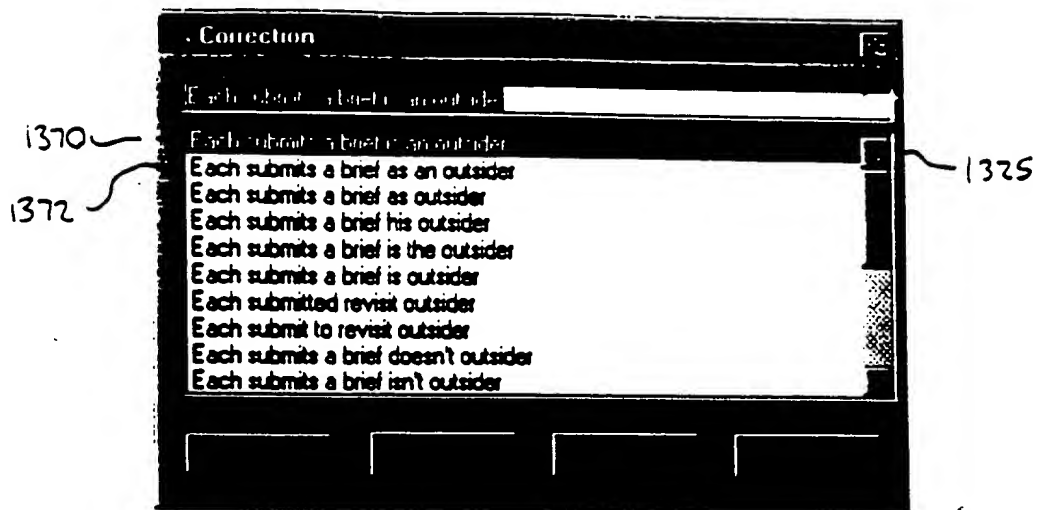


Fig. 13M

00506600 102600

"Choose 2"

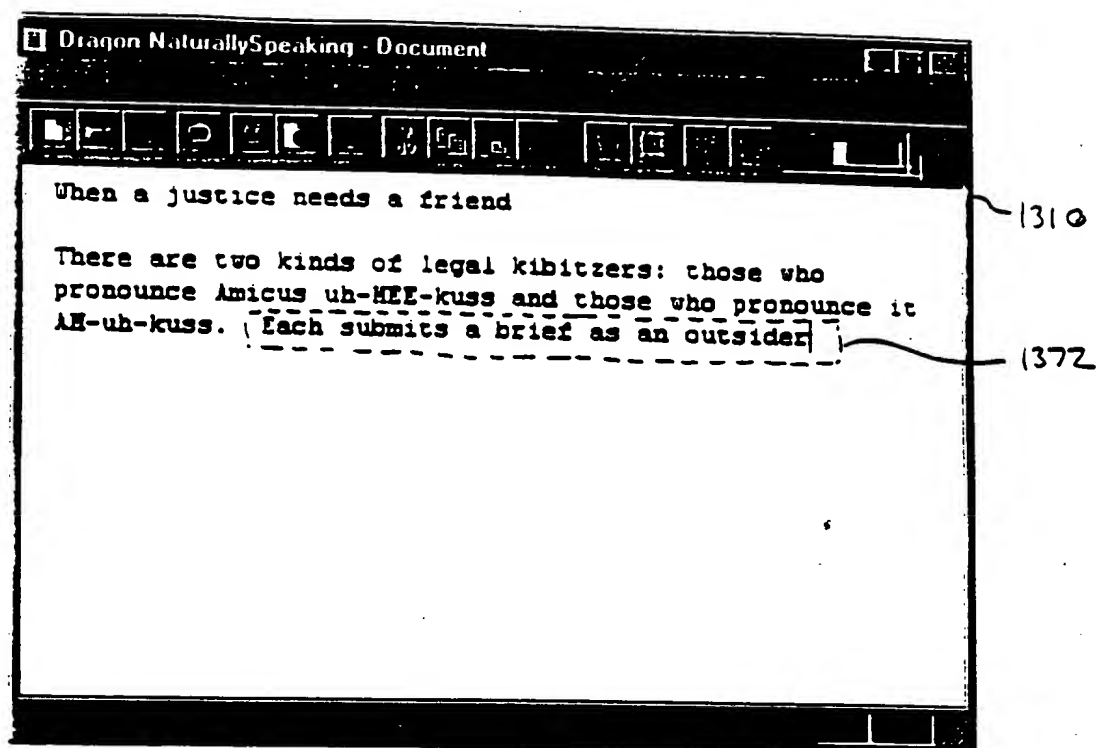


Fig. 13N

003EDT "98390960

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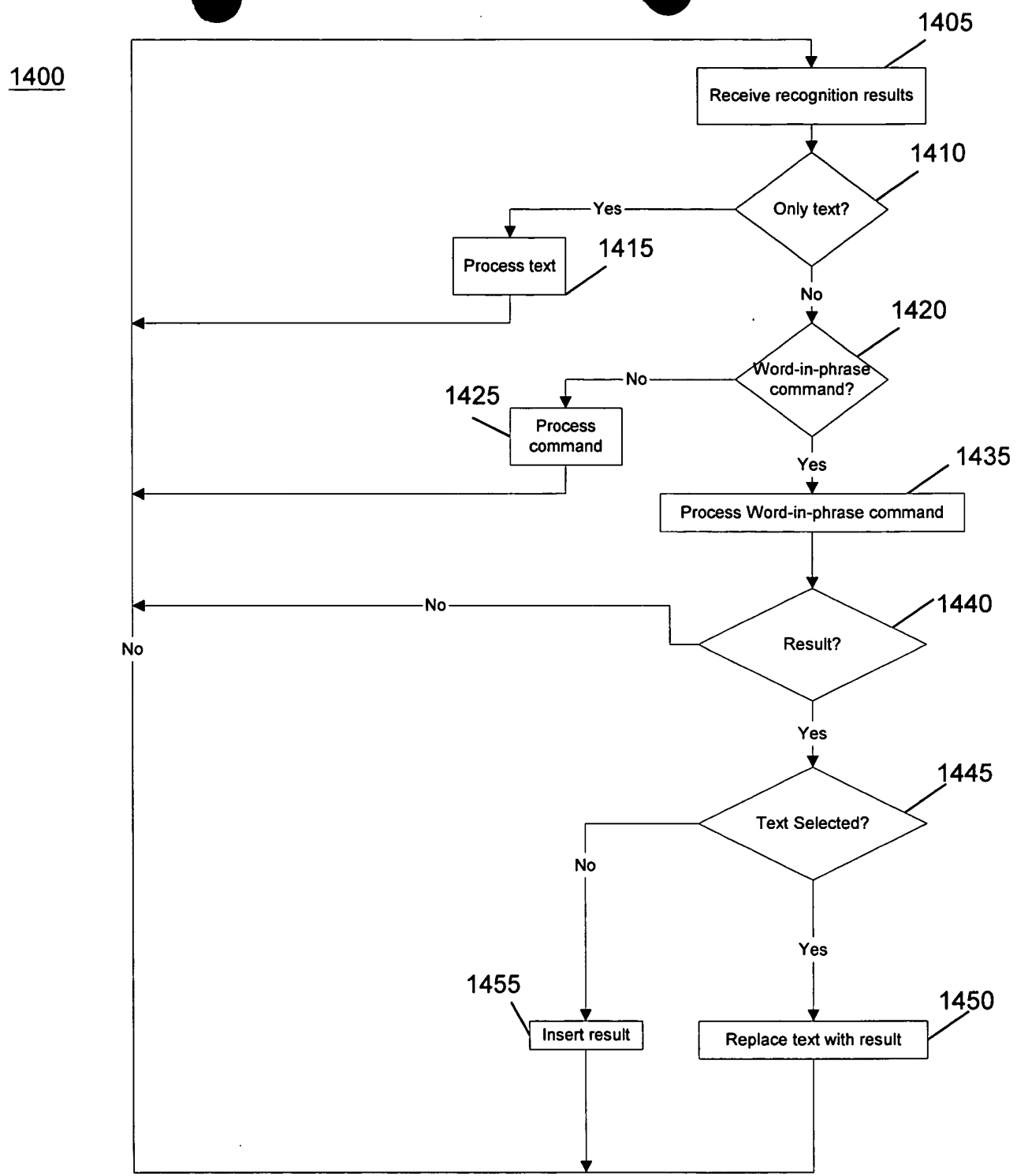


Fig. 14

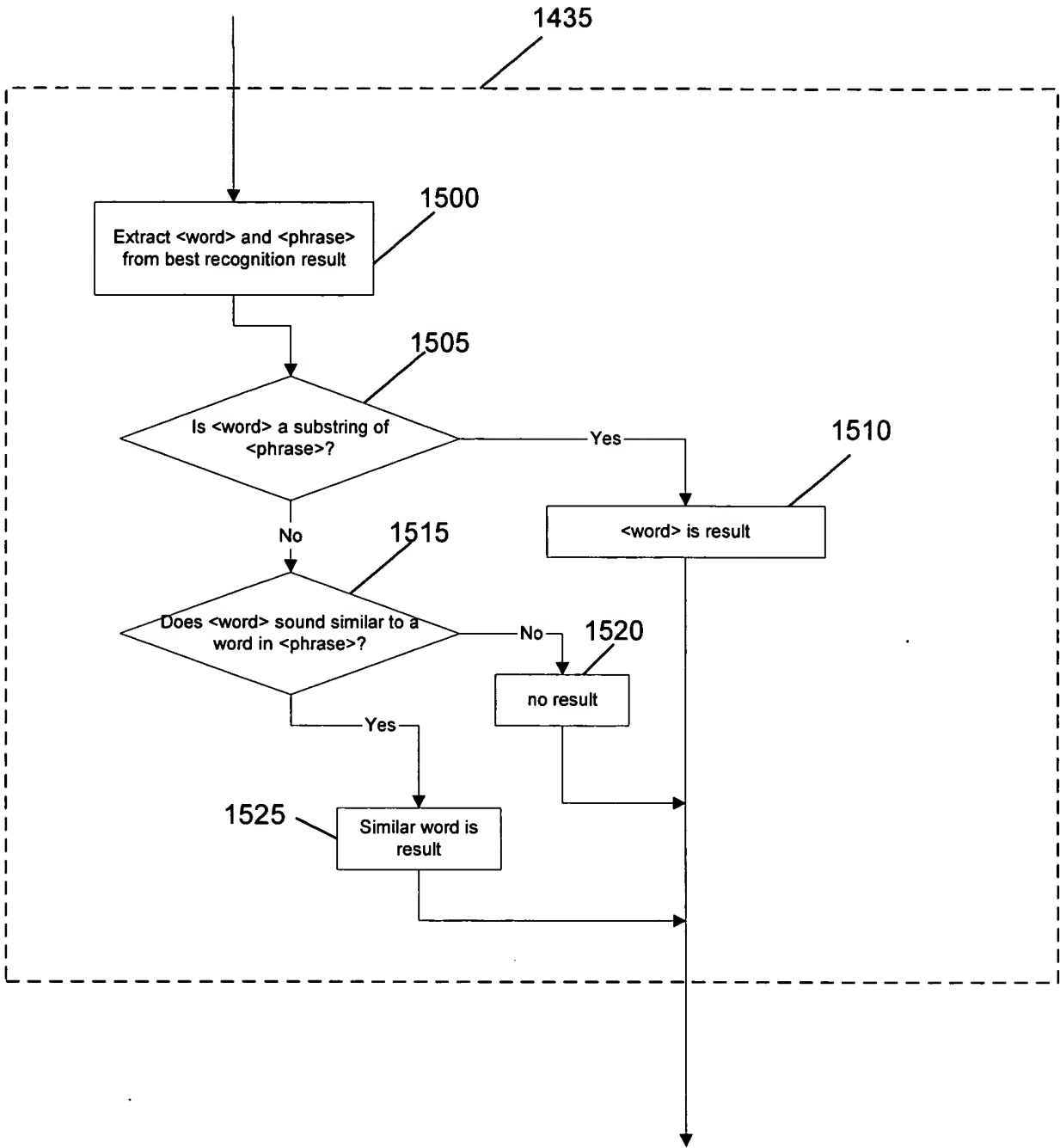


Fig. 15